

#### Informazioni personali/ Personal Information

## Esperienze professionali/ Work Experiences

01/02/2019 - University of Applied Sciences and Arts Northwestern Switzerland

I am a professor of computer science in human-computer interaction (HCI) and extended reality (XR) at the Institute of Interactive Technologies of the University of Applied Sciences and Arts Northwestern Switzerland (FHNW). I am also a research affiliate at Harvard University's Harvard-Smithsonian Center for Astrophysics, Seamless Astronomy group. I serve as the co-chair of the Visual Analytics Commission for the ICA, and I chair the international working group on Geovisualization, Virtual and Augmented Reality of the ISPRS' Spatial Information Sciences commission. Furthermore, I serve at the advisory board of the industry-driven data visualization Zurich initiative, digitAS national project in Austria, and I am a Council Member with the International Society of Digital Earth. My professional experience goes back nearly 30 years. Please see the uploaded full CV for my previous posts.

# Istruzione e formazione/ Education and Training

01/01/1999 - 27/02/20062006 PhD – Doctor of Science in Technology, Helsinki University of Technology, FI 1998 MSc – Geographic Information Science and Engineering, Yildiz Tech. Uni, Istanbul, TR 1996 BSc – Geographic Information Science and Engineering, Yildiz Tech. Uni, Istanbul, TR

#### Competenze personali/ Personal Skills

Lingua madre / Mother tongueTurkish

Altre lingue / Other languages\*Livello / Level \*

EnglishC2 - Fluente

## Altre competenze/ Other Skills

Altre competenze / Other skillsPlease see the full CV in PDF format.

Patente di guida / Driving licence

<sup>\*</sup>Autovalutazione / Self-assessment: Quadro Comune Europeo di Riferimento delle Lingue / Common European Framework of Reference for Languages

# Ulteriori informazioni/ Additional Information

Sito personale / Personal web pageshttp://coltekin.net/arzu/

Ulteriori Informazioni / Additional Info